

CLAIMS

1. Control device for rolling elements such as roller blinds, roller shutters, awnings and so forth, comprising an electric motor (2) housed inside a tubular casing (1) and an electronic control card (10) for said electric motor (2), characterised in that said electronic control card (10) is housed in extractable way inside a box (7) fixed to an extremity of said tubular casing (1).

2. Control device according to claim 1, characterised in that said box (7) is fitted with a removable cover (8).

3. Control device according to claim 1 or 2, characterised in that said electronic control card (10) can be connected to a terminal board (16) to which are connected an electrical supply cable (17) coming from outside the box (7) and electrical supply cables (18) for said electric motor (2).

4. Control device according to any of the previous claims, characterised in that to said electronic control card (10) is associated an encoder (19) for detecting the position of the rolling element.

“Control device with interchangeable electronic card for rolling elements such as roller blinds, roller shutters, awnings and so forth.”

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ABSTRACT

- 5 A control device for rolling elements such as roller blinds, roller shutters, awnings and so forth, comprising an electric motor (2) housed inside a tubular casing (1), is fitted with an electronic control card (10) housed so that it can be extracted inside a box (7) fixed to an extremity of said tubular casing (1). (Fig. 1).